

FIG. 1 is a block diagram of a dynamic linking system. The system includes a dynamic linking system 10, a gateway 35, and two servers 30 and 25. The dynamic linking system 10 is connected to the gateway 35. The gateway 35 is connected to the servers 30 and 25. The servers 30 and 25 are connected to a network 20. The network 20 is connected to a client 40 and a client 45. The client 40 is connected to the network 20. The client 45 is connected to the network 20. The client 50 is connected to the network 20. The client 55 is connected to the network 20. The client 60 is connected to the network 20. The client 65 is connected to the network 20.

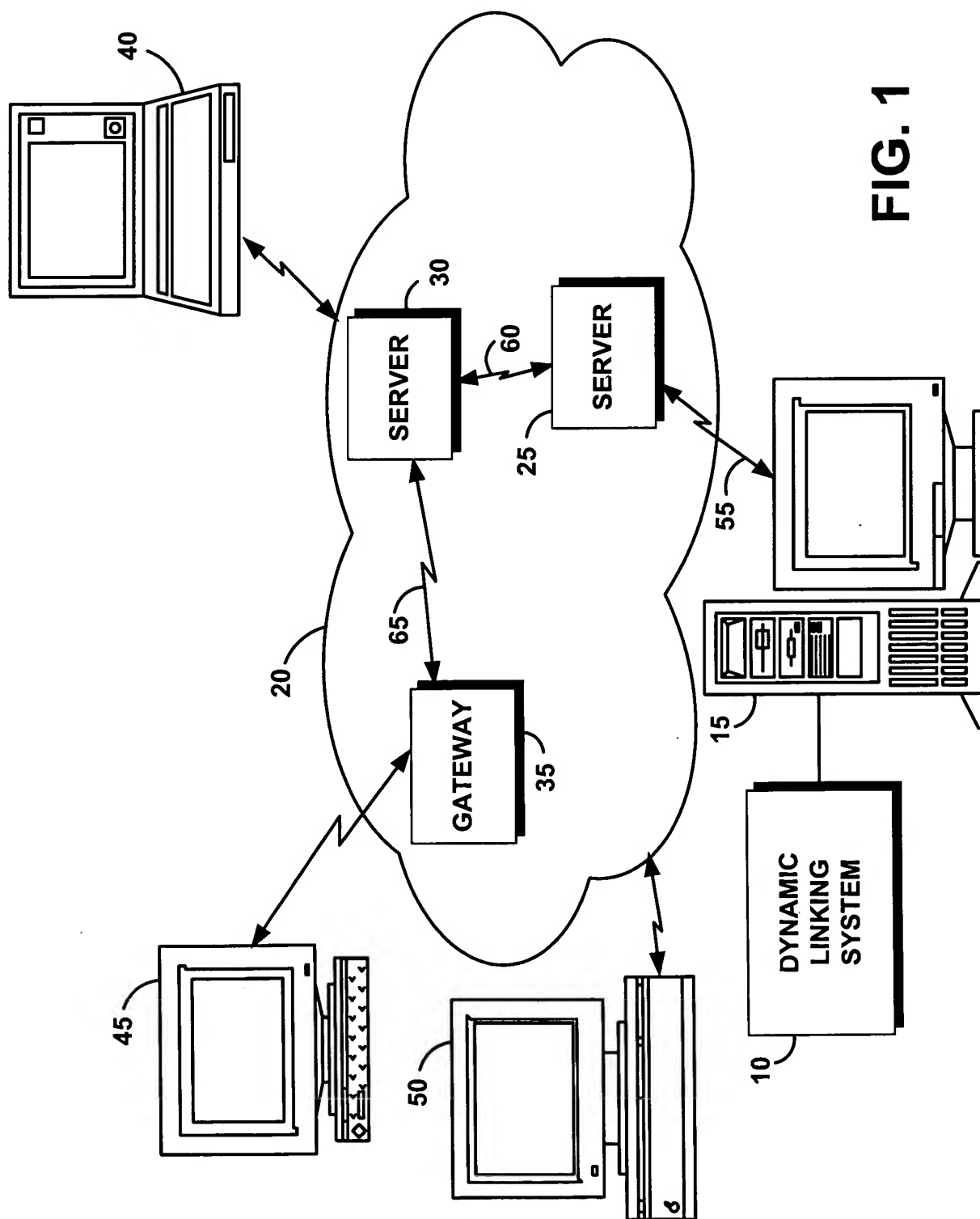


FIG. 1

FIG. 2 is a block diagram of a dynamic linking system. The system includes a dynamic linking system (10) which is connected to a pointers database (88). The dynamic linking system (10) is also connected to a client database (70) and an organization database (75). The client database (70) is connected to a client data repository (80), which is in turn connected to a box containing client information: NAME, BUSINESS ADDRESS, SHIPMENT ADDRESS, PAYMENT CONDITIONS, and CREDIT INFO. The organization database (75) is connected to an organization data repository (85), which is in turn connected to a box containing organization information: JOBS & POSITIONS, COUNTRIES, and ACCOUNT ADMIN.

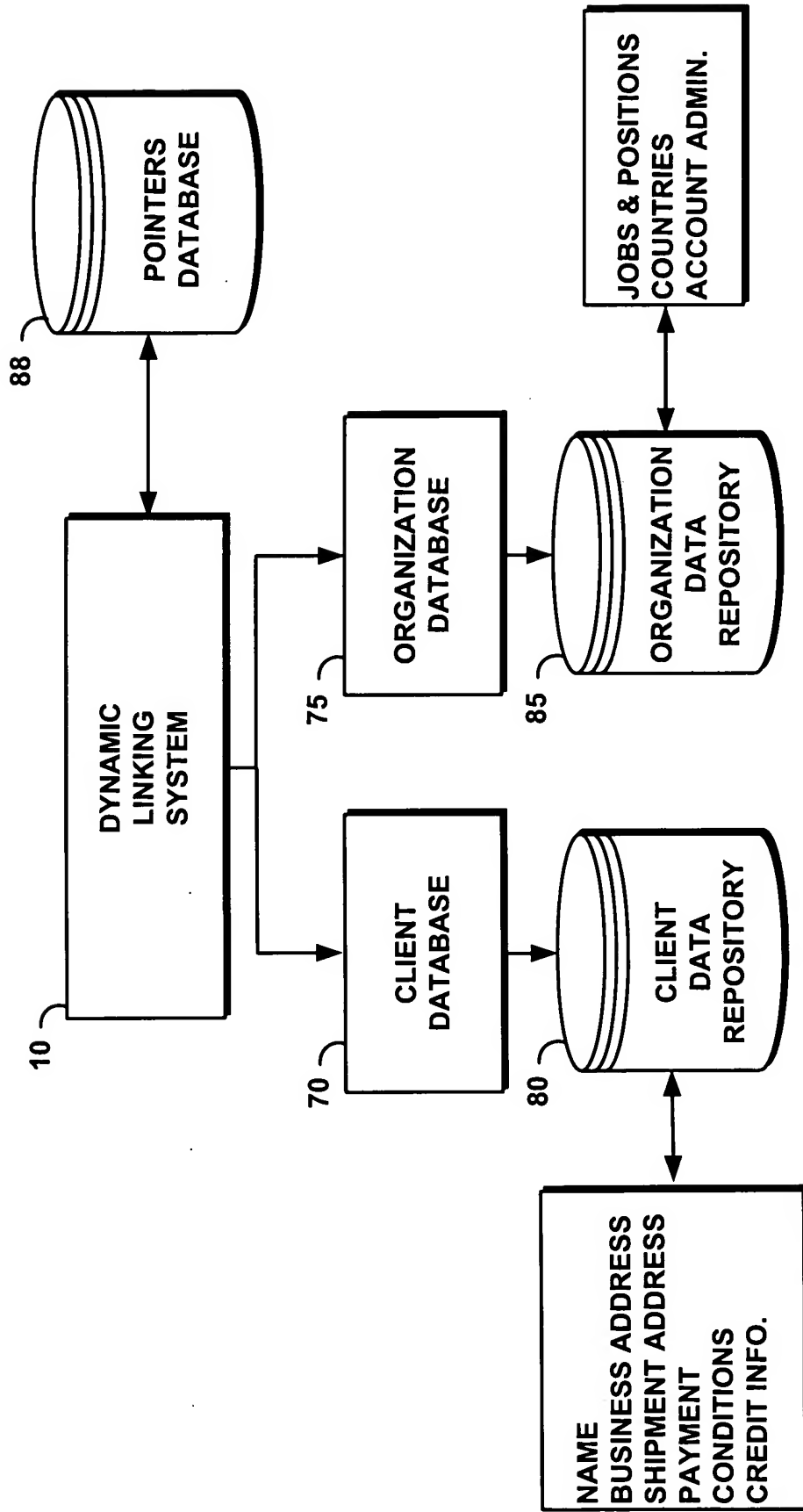


FIG. 2

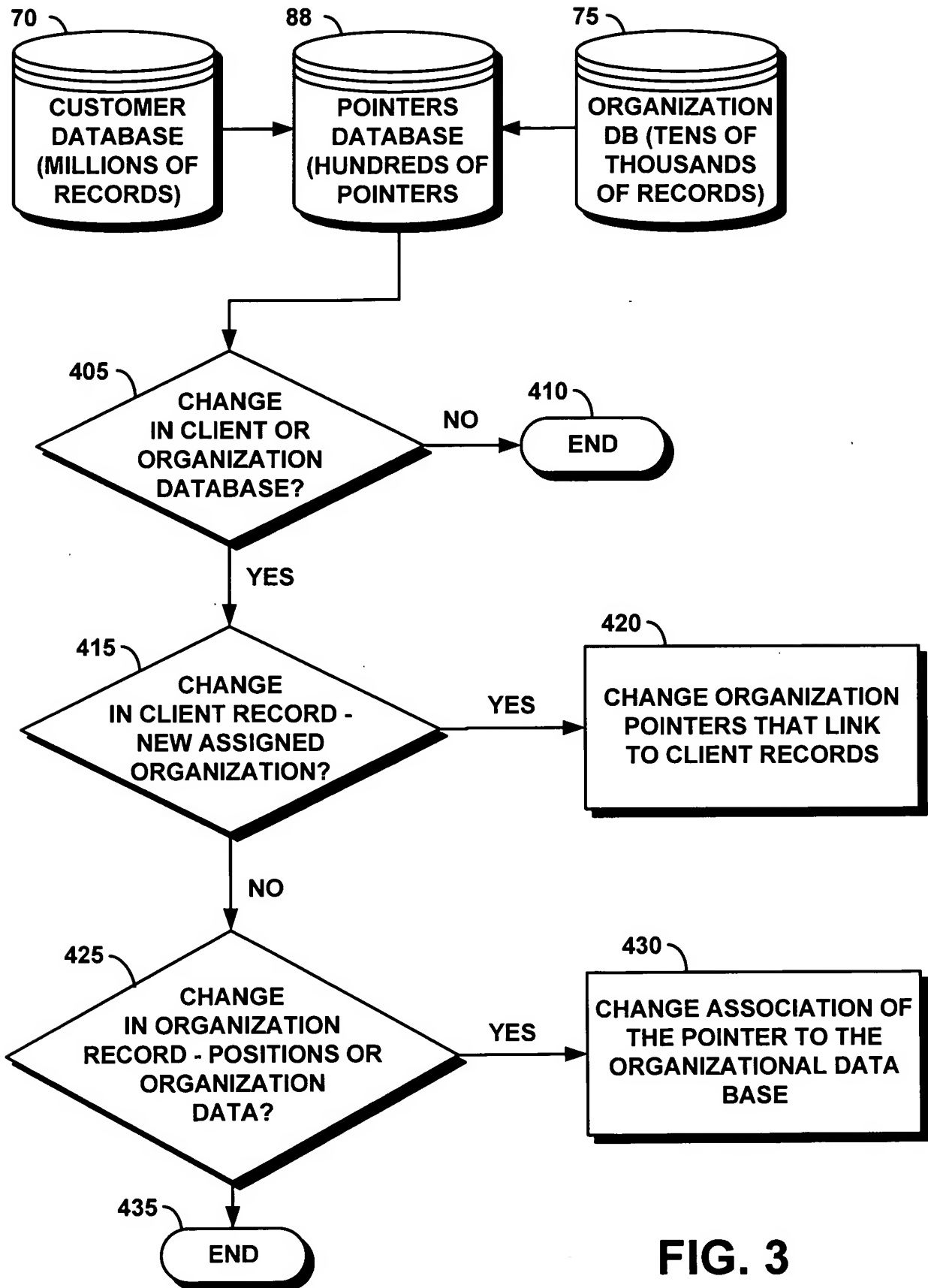


FIG. 3